

Fakultet veterinarske medicine Univerziteta u
Beogradu
Katedra za bolesti kopitara, mesojeda, živine i
divljači
Bulevar oslobođenja 18
11000 Beograd
Serbia

vucicevic@vet.bg.ac.rs
Telefon: +381113611809
Mob: +381628025056
Fax: +381113611809
Website:
www.katedre.vet.bg.ac.rs/~prvainterna/

Dr Milos Vucicevic

https://www.researchgate.net/profile/Milos_Vucicevic

Obrazovanje

- Okt 2009 – Mart 2014* **Fakultet veterinarske medicine Univerziteta u Beogradu**
Doktor medicinskih nauka, veterinarska medicina
- Okt 2004 – Okt 2009* **Fakultet veterinarske medicine Univerziteta u Beogradu**
Doktor veterinarske medicine
- Okt 2018 – Sept 2019* **Fakultet veterinarske medicine Univerziteta u Beogradu**
Specijalista veterinarske medicine
- Okt 2015* **Položen državni ispit, Broj licence 3661**

Doktorska disertacija

Analiza CHD gena prica kao molekularnog markera za determinaciju pola

Istraživačko iskustvo

- 2009-2010: Istraživač na Projektu Ministarstva nauke i tehnološkog razvoja Republike Srbije:
“Ekofiziološka i genetička istraživanja domaćih životinja i pčela u funkciji povećanja
reproduktivnih svojstava i otpornosti na bolesti”, Ev. br. 143022. Rukovodilac: prof. dr Zoran
Stanimirović
- 2011-2016: Istraživač na Projektu Ministarstva nauke i tehnološkog razvoja Republike Srbije: “
Molekularno-genetička i ekofiziološka istraživanja u zaštiti autohtonih animalnih genetičkih
resursa, očuvanja dobrobiti, zdravlja i reprodukcije gajenih životinja i proizvodnji bezbedne hrane”,
Ev. br. III46002. Rukovodilac: prof. dr Zoran Stanimirović
- 2014 – 2015: Istraživač na projektu: Effects and strategy for immunosuppressive disease control in
commercial broilers (Bilateral project Serbia – Slovenia 2014 - 2015, Ministry of Education, Science
and Technological Development Republic of Serbia, No. 58)
- 2016 - 2019: Istraživač na projektu: CA COST Action CA15134 Synergy for preventing damaging
behaviour in group housed pigs and chickens
- 2019 – 2020: Rukovodilac Projekta: *European Brown Hare Syndrome* i smanjenje populacija vrste *Lepus
europaeus* u Republici Srbiji

Radno iskustvo

<i>Okt 2017. -</i>	Docent Fakultet veterinarske medicine Univerziteta u Beogradu, Katedra za bolesti kopitara, mesojeda, živine i divljači
<i>Okt 2011 - Okt 2017.</i>	Asistent Fakultet veterinarske medicine Univerziteta u Beogradu, Katedra za bolesti kopitara, mesojeda, živine i divljači
<i>Mart 2015 -</i>	Tehnički urednik - Naučni časopis "Veterinarski glasnik"

Nagrade i stipendije

2009 -1000: *Najboljih studenata u Srbiji, Ministarstvo omladine i sporta Republike Srbije*

Ostalo

<i>Sposobnosti</i>	Sertifikovan za rad sa eksperimentalnim životinjama Osoba odgovorna za zdravstvenu zaštitu eksperimentalnih životinja na Fakultetu veterinarske medicine Univerziteta u Beogradu (2017. -) Član Etičke komisije za zaštitu dobrobiti ogleđnih životinja Medicinskog fakulteta Univerziteta u Beogradu (2016. -) Rukovodilac Informaciono - komunikacionog centra Fakulteta veterinarske medicine Univerziteta u Beogradu (2018. -)
<i>Poznavanje</i>	Engleski
<i>Članstva u stručnim organizacijama</i>	The World Veterinary Poultry Association (WVPA) Veterinarska komora Srbije Srpsko veterinarsko društvo
<i>Interesovanja</i>	Poultry Science, Poultry Management, Avian Medicine, Molecular methods, PBFD, Poultry Health, Poultry Diseases, Poultry/Bird Genetics, Animal Welfare

Odabrane publikacije u časopisima sa recenzijom - 18 radova u inostranim i 5 radova u nacionalnom časopisu

Vučičević Miloš, Vučićević Ivana, Došenović Milan, Ristanić Marko, Aleksić Nevenka, Resanović Radmila, Stanimirović Zoran, 2020, Is PBFD symptomatology species specific rather than strain specific- a case of 8 lovebirds, *Acta Veterinaria-Beograd*, accepted for publication, *in press*

Kis Ivana, Jurkic-Krsteska Gabrijela, Brkljacic Mirna, Torti Marin, Vnuk Drazen, Hohsteter Marko, Vucicevic Milos, Matijatko Vesna, 2020, Unilateral ureteral obstruction in a ferret - case report, *Veterinarski Arhiv*, 90 (1), 93-99, <https://doi.org/10.24099/vet.arhiv.0523>

- Rajkovic Milan, Vucicevic Ivana, Vucicevic Milos, Dosenovic Milan, Charvet Claude, Resanovic Radmila, Trailovic Sasa, 2019, Ascaridia Galli Infection in Laying Hens and the Results of in Vitro Efficacy of Levamisole, Piperazine and Carvacrol, Whether Is Necessary to Change the Deworming Protocols?, Acta Veterinaria-Beograd, 69 (4), 414-425, <https://doi.org/10.2478/acve-2019-0035>
- Vučinić Marijana, Vučičević Miloš, 2019, Children are victims of dog bites due to irresponsible dog ownership, parenthood, and managers of school institutions in Serbia, Journal of veterinary behavior 30, 61-68 (IF 1.590, M21)
- Vučinić Marijana, Hajzler Ivana, Terzin Jelena, Nenadović Katarina, Janković Ljiljana, Voslarova Eva, Vučićević Miloš, 2019, Reptile Ownership in Balkan Countries: Demographics and Reliance on Veterinary Advice, Anthrozoös, 32, 1, 129-139 (IF 1.200, M21)
- Avdalović Vladimir, Vučinić Marijana, Resanović Radmila, Avdalović Jelena, Maslić-Strižak Danka, Vučičević Miloš, 2017, Footpad dermatitis in broilers reared on pelleted and chopped wheat straw, Pakistan Journal of Zoology, 49, 5, 1639-1646 (IF 0.478, M23)
- Vucicevic Milos, Vucicevic Ivana, Davitkov Darko, Davitkov Dajana, Stevanovic Jevrosima, Resanovic Radmila, Stanimirovic Zoran, 2017, Detection and analysis of new beak and feather disease virus (BFDV) nucleotide sequences, J Hellenic Vet Med Soc, 68 (4), 653-660 (IF 0.326, M23)
- Davitkov Dajana, Davitkov Darko, Vucicevic Milos, Stanisic Ljubodrag, Radakovic Milena, Glavinic Uros and Stanimirovic Zoran, 2017, A molecular and haematological study of Theileria equi in Balkan donkeys [AVH 136/2016], Acta Veterinaria Hungarica, 65, 2, 234-241, <https://doi.org/10.1556/004.2017.023> (IF 0.871, M22)
- Vucicevic Milos, Slijepcevic Dajana, Davitkov Darko, Avdalovic Vladimir, Aleksic Kovacevic Sanja, Stevanovic Jevrosima, Stanimirovic Zoran, 2016, First report of Polycystic kidney disease occurrence in Persian cats in Serbia, Veterinaria Italiana, 52 (1), 51-56, doi: 10.12834/VetIt.599.2885.2 (IF 0.843, M22)
- Davitkov Darko, Vucicevic Milos, Stevanovic Jevrosima, Krstic Vanja, Slijepcevic Dajana, Glavinic Uros, Stanimirovic Zoran, 2016, Molecular detection and prevalence of Theileria equi and Babesia caballi in horses of central Balkan, Acta Parasitologica 61, 2, DOI: 10.1515/ap-2016-00 (IF 1.293, M23)
- Vučičević Ivana, Marinković Darko, Kukolj Vladimir, Vučičević Miloš, Mirilović Milorad, Nešić Slađan, Aleksić-Kovačević Sanja, 2016, Kit Receptor Expression In Canine Cutaneous Mast Cell Tumors (Cmcts) Without C-Kit Mutation, Acta Veterinaria-Beograd, 66, 2, 222-233, DOI: 10.1515/acve-2016-0019 (IF 0.741, M22)
- Davitkov Darko, Vucicevic Milos, Stevanovic Jevrosima, Krstic Vanja, Tomanovic Snezana, Glavinic Uros, Stanimirovic Zoran: Clinical babesiosis and molecular identification of Babesia canis and Babesia gibsoni infections in dogs from Serbia. Acta Veterinaria Hungarica, 63, 2, 199-208. DOI:10.1556/AVet.2015.017 (IF 0.871, M22)
- Özvegy József, Marinković Darko, Vučičević Miloš, Gajić Bojan, Stevanović Jevrosima, Krnjaić Dejan, Aleksić-Kovačević Sanja, 2015, Cytological And Molecular Identification Of Haemogregarina Stepanowi In Blood Samples Of The European Pond Turtle (Emys Orbicularis) From Quarantine At Belgrade Zoo, Acta Veterinaria, 65, 4, DOI:10.1515/acve-2015-0037 (IF 0.741, M22)
- Vucicevic Ivana, Vucicevic Milos, Stanimirovic Zoran, Stevanovic Jevrosima, Aleksic-Kovacevic Sanja, 2014, Expression of CD117 and C-KIT Mutations in Canine Cutaneous Mast Cell Tumours, Journal of Comparative Pathology, 150, 1, 104. DOI:10.1016/j.jcpa.2013.11.117 (abstract)

- Gajic Bojan, Radulovic Zeljko, Stevanovic Jevrosima, Kulisic Zoran, Vucicevic Milos, Simeunovic Predrag, Stanimirovic Zoran: Variability of the honey bee mite *Varroa destructor* in Serbia based on mtDNA analysis. *Experimental and Applied Acarology*, 61, 1, 97-105, DOI:10.1007/s10493-013-9683-9 (IF 1.821, M21)
- Bosnjak Jasna, Stevanov-Pavlovic Marija, Vucicevic Milos, Stevanovic Jevrosima, Simeunovic Predrag, Resanovic Radmila, Stanimirovic Zoran, 2013, Feasibility of Non-Invasive Molecular Method for Sexing of Parrots. *Pakistan journal of zoology*, 45, 3, 715-720. (IF 0.40, M23)
- Vucicevic Milos, Stevanov-Pavlovic Marija, Stevanovic Jevrosima, Bosnjak Jasna, Gajic Bojan, Aleksic Nevenka, Stanimirovic Zoran, 2013, Sex Determination in 58 Bird Species and Evaluation of CHD Gene as a Universal Molecular Marker in Bird Sexing, *Zoo Biology*, 32, 3, 269-276, DOI:10.1002/zoo.21010 (IF 0.846, M22)
- Stevanov-Pavlovic Marija, Vucicevic Milos, Bosnjak Jasna, Stevanovic Jevrosima, Dimitrijevic Vladimir, Resanovic Radmila, Stanimirovic Zoran, 2013, Molecular sex determination of 20 bird species protected in the Republic of Serbia. *Acta veterinaria*, 63, 1, 45-51, DOI:10.2298/AVB1301045S (IF 0.133, M23)
- Vučičević Miloš, Došenović Milan, Mitrović Marko, Simović Nikola, Milčić-Matić Natalija, Aničić Milan. Focal pruritus and alopecia in lumbar area in guinea pigs. *Veterinarski glasnik*, 2019. 00: 1-7. <https://doi.org/10.2298/VETGL180503002V>
- Valčić Olivera, Milanović Svetlana, Došenović Milan, Özvegy József, Radaković Milena, Vejnović Branislav, Vučičević Miloš. Plasma glutathione peroxidase (GPx3) activity in the freshwater turtle *Trachemys scripta elegans* after isoflurane inhalation anesthesia. *Veterinarski glasnik*, 2019. 00: 1-7. <https://doi.org/10.2298/VETGL181208005V>
- Resanovic Radmila, Vucicevic Milos, Nedeljkovic-Trailovic Jelena, Maslic-Strizak Danka, Jacevic Vesna: *Mycotoxins and their effect on human health*. *Zbornik Matice srpske za prirodne nauke* 01/2013; 124:315-324. DOI:10.2298/ZMSPN1324315R
- Davitkov Dajana, Davitkov Darko, Vučičević Miloš, Nešić Vladimir, Glavinić Uroš, Stevanović Jevrosima, Stanimirović Zoran, 2016, Molecular Detection And Investigation Of The Presence Of *Dirofilariosis* Causative Agent In Dogs On The Territory Of Belgrade, *Veterinarski glasnik*, 70 (3-4), 89 – 98, DOI 10.2298/VETGL1604089D
- Vučičević Miloš, Stevanović Jevrosima, Šekler Milanko, Resanović Radmila, Stanimirović Zoran, 2016, Historical Overview Of Methods For Sex Determination In Birds, *Veterinarski glasnik*, 70 (3-4), 145 – 157, DOI 10.2298/VETGL1604145V

Publikacije na naučnim skupovima – 3 publikacije na internacionalnim i preko 10 radova na nacionalnim skupovima

- Vucicevic Milos, Stevanovic Jevrosima, Pantelic Aleksandar, Vucicevic Ivana, Djelic Ninoslav, Resanovic Radmila, Stanimirovic Zoran: *Sex determination in game birds management*. Proceedings of the International symposium on hunting, »Modern aspects of sustainable management of game population«, Belgrade, Serbia; 06/2012

Vucicevic Milos, Stevanovic Jevrosima, Simeunovic Predrag, Vucicevic Ivana, Djelic Ninoslav, Stanimirovic Zoran, Stojic Velibor: *Analysis of the CHD gene for sex determination of protected bird species*. Proceedings of the International symposium on hunting, »Modern aspects of sustainable management of game population«, Belgrade, Serbia; 06/2012

Vucicevic Milos, Stevanovic Jevrosima, Aleksic Nevenka, Resanovic Radmila, Stanimirovic Zoran: *The influence of natural and synthetic substances applied in honey bee health care on the quality of bee products*. Book of Abstracts, Apimondia Symposium "APIECOTECH SERBIA 2012", Belgrade, Serbia; 02/2012

Nucleotidne sekvence

1. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Serbia1-Belgrade cytochrome oxidase subunit I (cox1) gene, partial cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970938>
2. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Peshter1-Suvi_Do cytochrome oxidase subunit I (cox1) gene, partial cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970939>
3. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Serbia1-Belgrade ATP synthase F0 subunit 6 (atp6) gene, complete cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970940>
4. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Peshter1-Suvi_Do ATP synthase F0 subunit 6 (atp6) gene, complete cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970941>
5. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Serbia1-Belgrade cytochrome oxidase subunit III (cox3) gene, partial cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970942>
6. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Peshter1-Suvi_Do cytochrome oxidase subunit III (cox3) gene, partial cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970943>
7. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Serbia1-Belgrade cytochrome b (cytb) gene, partial cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970944>
8. Gajić Bojan, Radulović Željko, Stevanović Jevrosima, Kulišić Zoran, Vučičević Miloš, Simeunović Predrag, Stanimirović Zoran, 2012, Varroa destructor isolate Peshter1-Suvi_Do cytochrome b (cytb) gene, partial cds; mitochondrial. <http://www.ncbi.nlm.nih.gov/nuccore/JX970945>
9. Vučičević M, Stevanov Pavlovic M, Davitkov D, Gajić B, Stevanović J, Resanovic R, Stanimirović Z, 2014, Beak and feather disease virus isolate BFDV_RS replicase-associated protein (rep) gene, partial cds. <http://www.ncbi.nlm.nih.gov/nuccore/KJ413143>
10. Davitkov,D., Vucicevic,M., Davitkov,D., Stanisic,L., Radakovic,M., Glavinic,U. and Stanimirovic,Z, 2017, Theileria equi isolate Stara planina 18S ribosomal RNA gene, partial sequence. <https://www.ncbi.nlm.nih.gov/nuccore/1150490316>

Usavršavanja na inostranim institucijama

Veterinarski fakultet, Univerzitet u Ljubljani

- April 2014
- Maj 2014 (TEMPUS project JPCR-544270 (EDUVET))
- Septembar 2014 (TEMPUS project JPCR-544270 (EDUVET))
- Maj 2015 (Bilateral Project Serbia – Slovenia No 58, founded by Ministry of Science and Technological Development Republic of Serbia, Project No. 57)